AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning on page 1, line 17, and continuing to page 1, line 22, as follows:

Fig. 3 shows a conventional ~~As a~~ power supply system that transforms a DC power generated by such an independent DC power source into an AC (Alternating Current) power and supplies the resulting power to a general AC load or an existing commercial power system~~, there has conventionally been the one shown in Fig. 3~~.

Please amend the caption on page 7, line 5, as follows:

BRIEF SUMMARY ~~OF THE INVENTION~~

Please amend the paragraphs beginning on page 19, line 3, and continuing to page 19, line 8, as follows:

Fig. 1 is a block diagram of a dispersed power source managing system of a first example embodiment ~~of the present invention~~;

Fig. 2 is a block diagram of a dispersed power source of the above example embodiment ~~of the present invention~~; and

Please amend the paragraph beginning on page 19, line 16, as follows:

Fig. 1 is a block diagram of the dispersed power source managing system for suppressing the increase of the system voltage of a commercial power system of the first embodiment of the present invention. In Fig. 1, a plurality of dispersed power sources 1a, 1b, 1c, 1d and 1e are connected to a high-voltage 6600-V system wire to low-voltage 200-V system wire transformer ~~1066~~6 (hereinafter referred to as a transformer) of a commercial power system 2, and output suppression of the plurality of dispersed power sources 1a through 1e is further executed by a management unit 9 located in a remote place. The plurality of dispersed power sources 1a through 1e are each constructed of a solar battery 3 that serves as one example of a DC power source, a storage battery 8, a power conditioner 4 for transforming the DC power into an AC power, an electrical load 5 connected to the output side of this power conditioner 4, and a breaker 7 for connecting or disconnecting the power conditioner 4 to or from the commercial power system 2.